

Amendment to the Specification:

Please replace paragraph [0061] with the following paragraph:

As further shown in Figure 12, the LED covers 1210, 1220, 1230 are positioned above the LEDs 1073, 1072, 1071 of the wiring error detection circuit 1000 of Figure 10 so that the LEDs 1073, 1072, 1071 may be viewed when they are illuminated. In operation, the LED covers 1220, 1230 are used to indicate whether or not the ground 1003 (of Figure 10) is present when the module 1100 is inserted into an AC outlet. For example, the LED cover **1120 1220** indicates that a ground is not present when the LED it covers is solely illuminated and the LED cover 1230 indicates that a ground is present when the LED it covers is solely illuminated. In addition, both LEDs 1220, 1230 indicate that there is a problem with the wiring of the AC outlet to which the module 1100 is plugged into when the LEDs they cover are illuminated at the same time. The LED cover 1210 also indicates that there is a problem with the wiring of the AC outlet to which the module 1100 is plugged into when the LED it covers is solely illuminated.